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1 [Compiler-based I/O prefetching for out-of-core applications](#)

Angela Demke Brown, Todd C. Mowry, Orran Krieger

 May 2001 **ACM Transactions on Computer Systems (TOCS)**, Volume 19 Issue 2

 Full text available: [pdf\(499.03 KB\)](#)

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Current operating systems offer poor performance when a numeric application's working set does not fit in main memory. As a result, programmers who wish to solve "out-of-core" problems efficiently are typically faced with the onerous task of rewriting an application to use explicit I/O operations (e.g., read/write). In this paper, we propose and evaluate a fully automatic technique which liberates the programmer from this task, provides high performance, and requires only minima ...

Keywords: compiler optimization, prefetching, virtual memory

2 [Compilation and run-time systems: Vacuum packing: extracting hardware-detected program phases for post-link optimization](#)

Ronald D. Barnes, Erik M. Nystrom, Matthew C. Merten, Wen-mei W. Hwu

 November 2002 **Proceedings of the 35th annual ACM/IEEE international symposium on Microarchitecture**

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This paper presents Vacuum Packing, a new approach to profile-based program optimization. Instead of using traditional aggregate or summarized execution profile weights, this approach uses a transparent hardware profiler to automatically detect execution phases and record branch profile information for each new phase. The code extraction algorithm then produces code packages that are specially formed for their corresponding phases. The algorithm compensates for the incomplete and often incoherent ...

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Jaydeep Marathe, Frank Mueller, Tushar Mohan, Bronis R. de Supinski, Sally A. McKee, Andy Yoo

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